

Factores de Emision

nivel estrato



Almacenes:

BIOMASA AÉREA (DENSIDADES DE CARBONO)

BIOMASA SUBTERRÁNEA (DENSIDADES DE CARBONO)

MATERIA MUERTA: Carbono almacenado en "muertos en pie"

MATERIA MUERTA: Carbono almacenado en "tocones"

Fuente de Datos: Ciclo 1 del INFyS (v20)

Esquema: BUR

TF-TF

BIOMASA AÉREA (CAMBIOS EN LAS DENSIDADES DE
carbono_arboles

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|-----|
| BC | 21 | 6 | 34,995.00 | 0.59 | 350 |
| BCO/P | 13322 | 3536 | 12,834,391.00 | 0.49 | 21 |
| BCO/S | 3220 | 892 | 3,859,934.00 | 0.39 | 40 |
| BE/P | 9671 | 2613 | 10,623,200.00 | 0.41 | 20 |
| BE/S | 4388 | 1209 | 4,832,913.00 | 0.47 | 24 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|------|
| BM/P | 796 | 247 | 1,293,356.00 | 1.03 | 69 |
| BM/S | 384 | 115 | 527,074.00 | 0.30 | 258 |
| EOTL/P | 103 | 27 | 248,857.00 | -0.42 | -275 |
| EOTL/S | 85 | 24 | 149,566.00 | 0.03 | 733 |
| EOTnL/P | 11 | 3 | 136,465.00 | 0.11 | 201 |
| MXL/P | 4780 | 1253 | 17,895,779.00 | -0.08 | -32 |
| MXL/S | 586 | 157 | 2,078,332.00 | 0.01 | 337 |
| MXnL/P | 2873 | 734 | 33,527,336.00 | 0.01 | 154 |
| MXnL/S | 259 | 67 | 2,547,388.00 | -0.04 | -129 |
| P | 5463 | 1486 | 29,998,266.00 | 0.24 | 39 |
| SC/P | 2638 | 715 | 10,620,137.00 | 0.29 | 55 |
| SC/S | 1732 | 477 | 6,512,927.00 | 0.32 | 45 |
| SP/P | 6780 | 1783 | 7,888,741.00 | 0.57 | 31 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|----------------------------|-----------|---------|--------------|--------------|-----|
| SP/S | 1174 | 341 | 1,673,248.00 | 0.40 | 80 |
| SSC/P | 3196 | 834 | 2,753,921.00 | 1.12 | 15 |
| SSC/S | 815 | 232 | 841,099.00 | 0.45 | 65 |
| VHL/P | 573 | 155 | 1,039,478.00 | 0.87 | 50 |
| VHL/S | 43 | 11 | 74,888.00 | 0.43 | 114 |
| VHnL/P | 329 | 87 | 1,376,999.00 | 0.11 | 147 |
| 63242 17004 153,369,290.00 | | | | | |

TF-TF

BIOMASA SUBTERRÁNEA (CAMBIOS EN LAS DENSIDADES DE

carbono_raices_por_sitio

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|-----|
| BC | 21 | 6 | 34,995.00 | 0.13 | 355 |
| BCO/P | 13322 | 3536 | 12,834,391.00 | 0.11 | 20 |
| BCO/S | 3220 | 892 | 3,859,934.00 | 0.09 | 37 |
| BE/P | 9671 | 2613 | 10,623,200.00 | 0.11 | 19 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|------|
| BE/S | 4388 | 1209 | 4,832,913.00 | 0.12 | 23 |
| BM/P | 796 | 247 | 1,293,356.00 | 0.24 | 65 |
| BM/S | 384 | 115 | 527,074.00 | 0.06 | 276 |
| EOTL/P | 103 | 27 | 248,857.00 | -0.10 | -264 |
| EOTL/S | 85 | 24 | 149,566.00 | 0.01 | 703 |
| EOTnL/P | 11 | 3 | 136,465.00 | 0.03 | 204 |
| MXL/P | 4780 | 1253 | 17,895,779.00 | -0.02 | -31 |
| MXL/S | 586 | 157 | 2,078,332.00 | 0.00 | 358 |
| MXnL/P | 2873 | 734 | 33,527,336.00 | 0.00 | 157 |
| MXnL/S | 259 | 67 | 2,547,388.00 | -0.01 | -131 |
| P | 5463 | 1486 | 29,998,266.00 | 0.06 | 35 |
| SC/P | 2638 | 715 | 10,620,137.00 | 0.07 | 48 |
| SC/S | 1732 | 477 | 6,512,927.00 | 0.08 | 41 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---|-----------|---------|--------------|--------------|-----|
| SP/P | 6780 | 1783 | 7,888,741.00 | 0.13 | 30 |
| SP/S | 1174 | 341 | 1,673,248.00 | 0.09 | 79 |
| SSC/P | 3196 | 834 | 2,753,921.00 | 0.26 | 15 |
| SSC/S | 815 | 232 | 841,099.00 | 0.11 | 61 |
| VHL/P | 573 | 155 | 1,039,478.00 | 0.20 | 48 |
| VHL/S | 43 | 11 | 74,888.00 | 0.11 | 108 |
| VHnL/P | 329 | 87 | 1,376,999.00 | 0.03 | 143 |
| <div>63242</div> <div>17004</div> <div>153,369,290.00</div> | | | | | |

TF-TF

MATERIA MUERTA: Cambios de carbono en los "muertos en
carbono_muertospie

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|------|
| BC | 21 | 6 | 34,995.00 | -0.00 | -168 |
| BCO/P | 12651 | 3462 | 12,834,391.00 | 0.00 | 113 |
| BCO/S | 2991 | 861 | 3,859,934.00 | -0.00 | -190 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|------|
| BE/P | 9155 | 2549 | 10,623,200.00 | 0.00 | 58 |
| BE/S | 4049 | 1158 | 4,832,913.00 | 0.00 | 88 |
| BM/P | 737 | 243 | 1,293,356.00 | 0.00 | 158 |
| BM/S | 363 | 110 | 527,074.00 | 0.00 | 262 |
| EOTL/P | 100 | 26 | 248,857.00 | 0.01 | 108 |
| EOTL/S | 73 | 22 | 149,566.00 | 0.00 | 872 |
| EOTnL/P | 11 | 3 | 136,465.00 | 0.00 | null |
| MXL/P | 4521 | 1181 | 17,895,779.00 | 0.00 | 22 |
| MXL/S | 538 | 146 | 2,078,332.00 | 0.00 | 119 |
| MXnL/P | 2845 | 725 | 33,527,336.00 | 0.00 | 54 |
| MXnL/S | 249 | 64 | 2,547,388.00 | 0.00 | 138 |
| P | 5175 | 1412 | 29,998,266.00 | 0.00 | 162 |
| SC/P | 2483 | 700 | 10,620,137.00 | 0.00 | 47 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|----------------------------|-----------|---------|--------------|--------------|------|
| SC/S | 1628 | 460 | 6,512,927.00 | 0.00 | 65 |
| SP/P | 6592 | 1763 | 7,888,741.00 | 0.00 | 28 |
| SP/S | 1119 | 330 | 1,673,248.00 | 0.01 | 63 |
| SSC/P | 3063 | 825 | 2,753,921.00 | 0.01 | 36 |
| SSC/S | 759 | 220 | 841,099.00 | 0.00 | 63 |
| VHL/P | 557 | 152 | 1,039,478.00 | 0.00 | 55 |
| VHL/S | 42 | 11 | 74,888.00 | 0.00 | 257 |
| VHnL/P | 328 | 86 | 1,376,999.00 | -0.00 | -548 |
| 60050 16515 153,369,290.00 | | | | | |

TF-TF

MATERIA MUERTA: Carbono en "tocones" CAMBIOS EN LAS

carbono_tocones

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|----|
| BC | 21 | 6 | 34,995.00 | 0.02 | 99 |
| BCO/P | 12296 | 3328 | 12,834,391.00 | 0.05 | 8 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|---------|-----------|---------|---------------|--------------|------|
| BCO/S | 2913 | 825 | 3,859,934.00 | 0.03 | 17 |
| BE/P | 8706 | 2376 | 10,623,200.00 | 0.01 | 15 |
| BE/S | 3902 | 1092 | 4,832,913.00 | 0.01 | 20 |
| BM/P | 711 | 231 | 1,293,356.00 | 0.06 | 28 |
| BM/S | 349 | 105 | 527,074.00 | 0.06 | 51 |
| EOTL/P | 97 | 25 | 248,857.00 | 0.00 | 110 |
| EOTL/S | 69 | 18 | 149,566.00 | 0.01 | 111 |
| EOTnL/P | 11 | 3 | 136,465.00 | 0.00 | null |
| MXL/P | 4455 | 1147 | 17,895,779.00 | 0.00 | 47 |
| MXL/S | 520 | 136 | 2,078,332.00 | 0.00 | 95 |
| MXnL/P | 2841 | 720 | 33,527,336.00 | 0.00 | 71 |
| MXnL/S | 248 | 63 | 2,547,388.00 | 0.00 | null |
| P | 5162 | 1395 | 29,998,266.00 | 0.01 | 25 |

| Estrato | NumSitios | NumCong | Area en ha | ER (tonC/ha) | U |
|--------------------------|-----------|---------|---------------|--------------|-----|
| SC/P | 2276 | 633 | 10,620,137.00 | 0.01 | 21 |
| SC/S | 1544 | 436 | 6,512,927.00 | 0.01 | 30 |
| SP/P | 6015 | 1622 | 7,888,741.00 | 0.01 | 28 |
| SP/S | 1067 | 312 | 1,673,248.00 | 0.04 | 44 |
| SSC/P | 2684 | 728 | 2,753,921.00 | 0.01 | 25 |
| SSC/S | 717 | 206 | 841,099.00 | 0.02 | 38 |
| VHL/P | 527 | 142 | 1,039,478.00 | 0.01 | 66 |
| VHL/S | 40 | 11 | 74,888.00 | 0.01 | 112 |
| VHnL/P | 328 | 86 | 1,376,999.00 | 0.00 | 162 |
| 5749915646153,369,290.00 | | | | | |